Sheet	1	of	1	
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Form PTO-1449 US Dept. of Commerce (REV. 8-83) PATENT & TRADEMARK OFFICE			ATTY DOCKET NO. 119243			APPLICATION NO. 10/808,523					
O PINE ORMATION DISCLOSURE STATEMENT											
OCT 0 5 7005				APPLICANT Hiroyuki HARA							
U.S. PAT			FILING I March 25		GROUP 2858						
U.S. PATENT DOCUMENTS											
EXAMINER INITIAL		DOCUMENT NUMBER		DATE NAME		E		CLASS	SUB CLASS		
	1	4,429,413	01/31/1984		David G. EDWARDS						
	2	6,049,620	04/11/2000		Alexander G. DICKINSON						
		FOREIG	GN P.	ATENT DO	CUMENTS			,			
		DOCUMENT NUMBER		DATE COU				CLASS	SUB CLASS		
	3	EP 1 041 356 A1	10/04/2000		Europe						
	4	EP 0 969 477 A1	01/	/05/2000	Europe						
	5	JP A 58-27277 (w/Partial Eng. Trans. & Corresponding to U.S. 4,429,413)	02/17/1983		Japan						
	6	JP A 2000-028311 (w/Eng. Abstract and Translation)	01/28/2000		Japan						
	7	JP A 2002-340517 (w/Eng. Abstract and Translation)	11/	/27/2002	Japan			·			
	8	JP A 2003-090703 (w/Eng. Abstract and Translation)	03/28/2003		Japan						
		OTHER DOCUMENTS (In	cludi	ng Author,	Title, Date, Pertinent Pages, e	tc.)					
	9	Hiroyuki HARA et al., "Low Tempera	ture	Polycrystal	line Silicon TFT Fingerprint S	Sensor	with Inte	grated Com	parator		
		Circuit", IEEE, September 21-23, 2004, pages 403-406.									
	10	Ryuichi HASHIDO et al., "A Capacitive Fingerprint Sensor Chip Using Low-Temperature Poly-Si TFTs on a Glass									
:	1	Substrate and a Novel and Unique Sensing Method", IEEE JOURNAL OF SOLID-STATE CIRCUITS, February 2003,									
		vol. 38, no. 2, pages 274-280.									
EXAMINER DATE CONSIDERED											
Examiner: I	nitial if	f citation considered, whether or not c	itatio	on is in con	formance with M.P.E.P. 609	9; draw	line th	rough citati	on if not in		
conformance and not considered. Include copy of this form with next communication to applicant.											

Date: August 25, 2005